

Application No.: 09/974,514

Docket No.: JCLA8093

**In The Claims**

Please amend claims as follows:

**Claims 1-7. (canceled)**

Claim 8. (Currently amended) A recording medium loading apparatus, comprising:  
a recording medium transfer mechanism, for transferring an inserted recording  
medium between an eject position and a loaded position;  
a driving device for driving the recording medium transfer mechanism; and  
a control device for controlling the driving device, wherein  
between the eject position and ~~the loaded~~ a loading start position in front of the  
insertion direction of the recording medium, the control device performs a control process  
such that the driving device generates a driving force having a magnitude that the recording  
medium transfer mechanism is not operated.

**Claims 9-11. (canceled)**

Claim 12. (Previously presented) The recording medium loading apparatus of claim  
8, further comprising:  
a base with a recording medium driving means for rotationally driving the recording  
medium;  
a clamp mechanism for clamping the recording medium on the recording medium  
driving means; and

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a recording medium determination means for determining a recording medium type of the inserted recording medium,

wherein when the recording medium type is determined by the recording medium determination means, and after the recording medium transfer mechanism is activated to transfer the recording medium to a proper loaded position corresponding to the determined recording medium type, the control device activates the clamper mechanism to clamp the recording medium on the recording medium driving means.

Claim 13. (Currently amended) The recording medium loading apparatus of claim 12, wherein the recording medium transfer ~~means~~ mechanism further comprises:

a holder; and

a carrier capable of recording mediums of different types and movably supported on the holder, wherein the recording medium is transported between the eject position and the loaded position,

wherein the clamper mechanism moves one of the holder and the base to approximate the other one, so as to clamp the recording medium on the recording medium driving means.

Claim 14. (Previously presented) The recording medium loading apparatus of claim 12, wherein the recording medium determination means is constructed to determine whether an inserted disc is a disc-shaped recording medium received within a cartridge or a disc-shaped recording medium without being received within a cartridge.

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Claim 15. (Previously presented) The recording medium loading apparatus of claim 12, wherein the recording medium determination means is constructed to determine whether an inserted disc is a disc-shaped recording medium with a diameter of 8cm, or a disc-shaped recording medium with a diameter of 12cm.

Claim 16. (new) The recording medium loading apparatus of claim 8, wherein the control device controls the driving device to generate the driving force with a magnitude that the recording medium transferring mechanism is operated only by the driving force of the driving device between the loading start position to the loaded position.